AMENDMENTS TO THE CLAIMS

Please amend Claims 1-3, 6-11 and 14-17 as follows.

LISTING OF CLAIMS

1.   (currently amended)   A method of defining contextual information comprising:

obtaining a plurality of unique reference information;

assigning [[an]] a unique identifier tag to each of the unique reference information;

storing each of the unique reference information and [[the]] its respective unique identifier tag; and

using the unique identifier tag in place of the unique reference referenced information.

2.   (currently amended) The method of Claim 1, further comprising executing a program using the stored assigned unique identifier tag.

3.   (currently amended) The method of Claim 1, further comprising storing each of the unique reference information and [[the]] its unique identifier tag in a mobile station.

4.   (original) The method of Claim 1, further comprising defining a context tag based on location data.

5. (original) The method of Claim 1, further comprising defining a context tag based on time frame data.

6. (currently amended) The method of Claim 2, further comprising retrieving all ~~context~~ assigned identifier tags referred to within the program.

7. (currently amended) The method of Claim 2, further comprising storing the unique reference information and [[the]] its respective identifier tag in a first location and executing the program in a second location, wherein the second location does not obtain the reference information.

8. (currently amended) The method of Claim 7, further comprising the first location informing the second location of a state of the respective identifier tag.

9. (currently amended) A mobile station for use in a wireless communication system comprising:

a memory which stores a plurality of unique context tags each having an associated unique defining characteristic; and

a processor which executes programs using at least one of the unique context tags which meet current conditions instead of using the respective unique defining characteristic.

10. (currently amended) The mobile station of Claim 9, wherein the <u>unique</u> defining characteristics are location based.

11. (currently amended) The mobile station of Claim 9, wherein the <u>unique</u> defining characteristics are time frame based.

12. (original) The mobile station of Claim 9, wherein the programs are obtained from memory.

13. (original) The mobile station of Claim 9, wherein the programs are obtained from the wireless web.

14. (currently amended) The mobile station of Claim 9, wherein the programs do not have access to the <u>unique</u> defining characteristics of the <u>unique</u> context tags.

15. (currently amended) The mobile station of Claim 9, wherein the memory informs the processor of the state of the <u>unique</u> context page.

16. (currently amended) The method of Claim 2, further comprising storing the <u>unique</u> reference information and [[the]] <u>its unique</u> identifier tag in a first location, transmitting the <u>unique</u> identifier tag without the <u>unique</u> reference information from a second location, determining the <u>unique</u> reference information that correlates to the received <u>unique</u> identifier tag and executing the program in the first location upon

detecting the _unique_ reference information conditions wherein the second location does not obtain the _unique_ reference information.

17.   (currently amended) The mobile station of Claim 9, wherein the mobile station further comprises a receiver for receiving a message comprising a _unique_ context tag without _unique_ defining characteristics and wherein said processor correlates the received _unique_ context tag to associated _unique_ defining characteristics and determines that the _unique_ context ~~tags meet~~ _tag meets_ current conditions based on the _unique_ defining characteristics associated with the received _unique_ context tag.